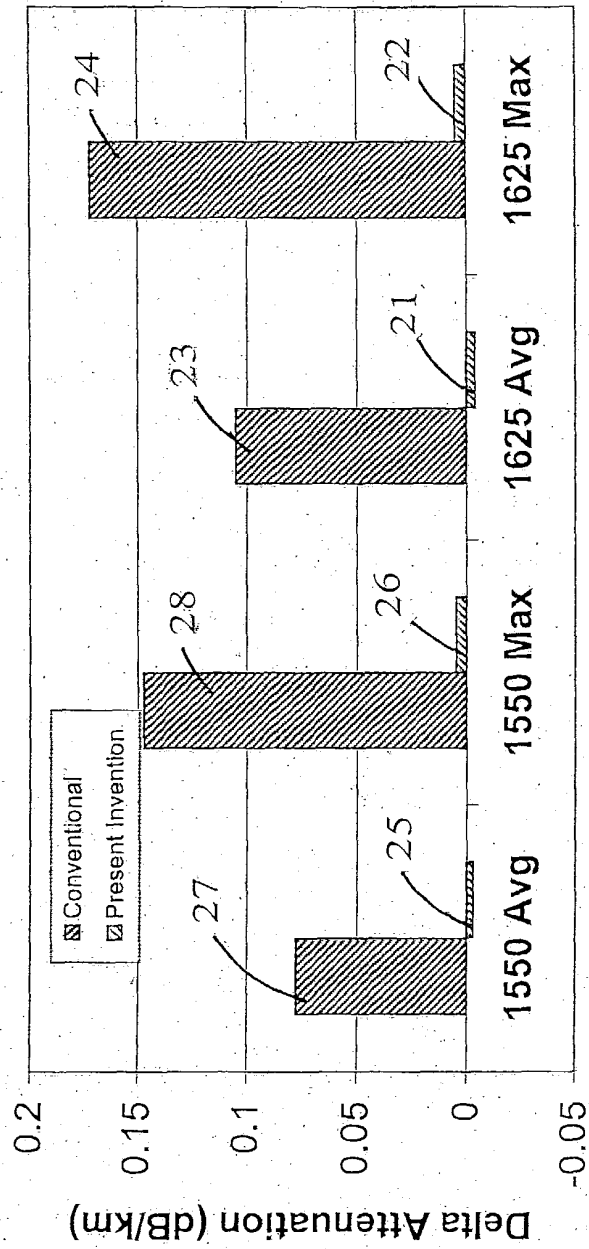


Ribbon Optical Performance Test for Single-Mode Large Effective Area Ribbons



Reference Wavelength (nm)

HQ, Z

Ribbon Optical Performance Test for Multi-mode Ribbons

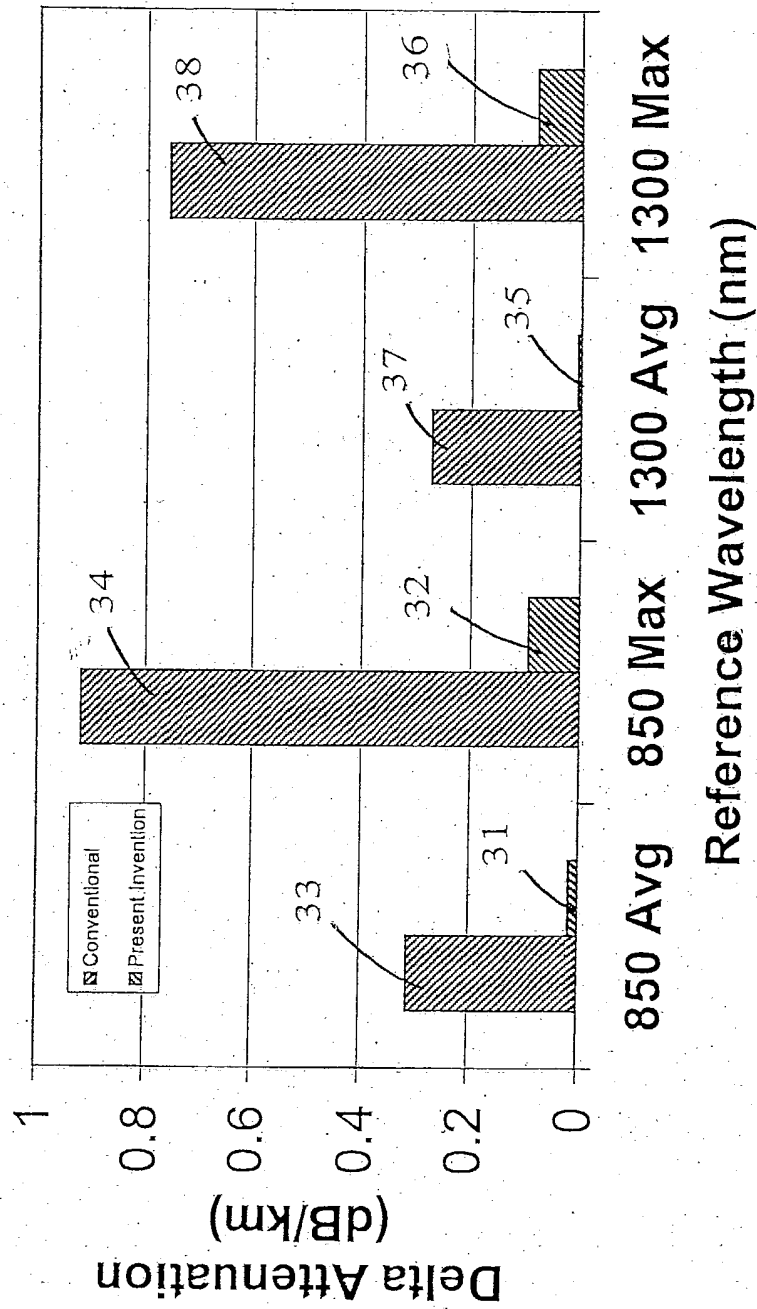
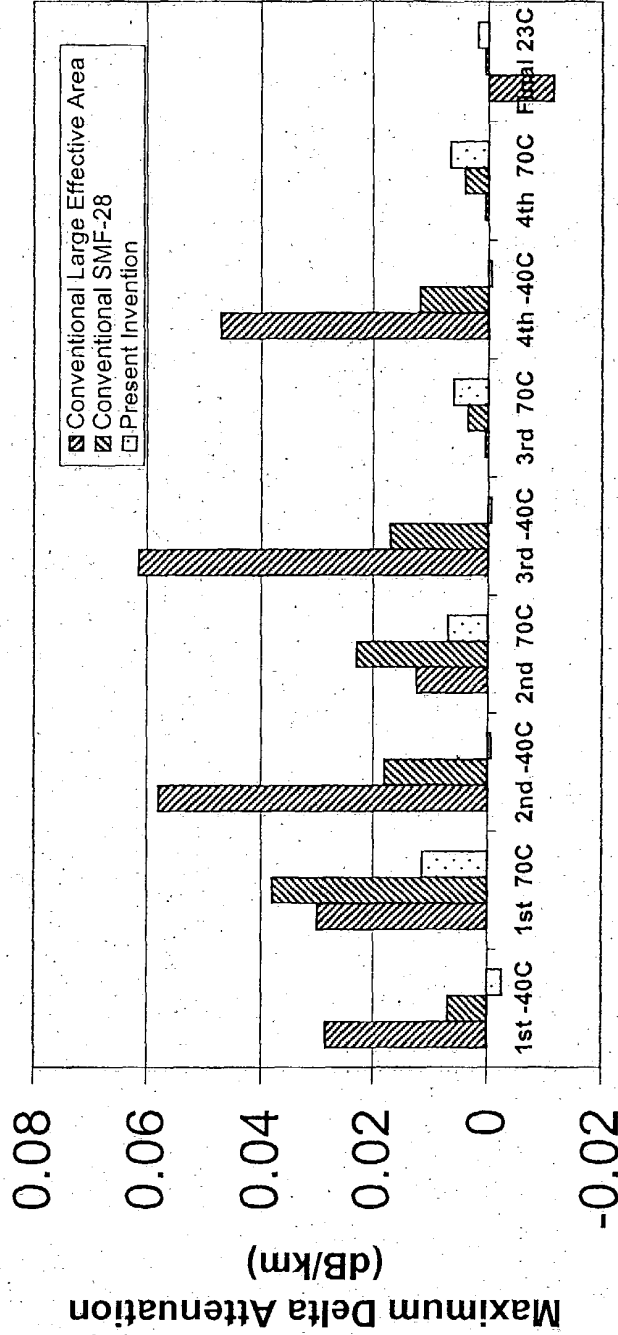


Fig. 3

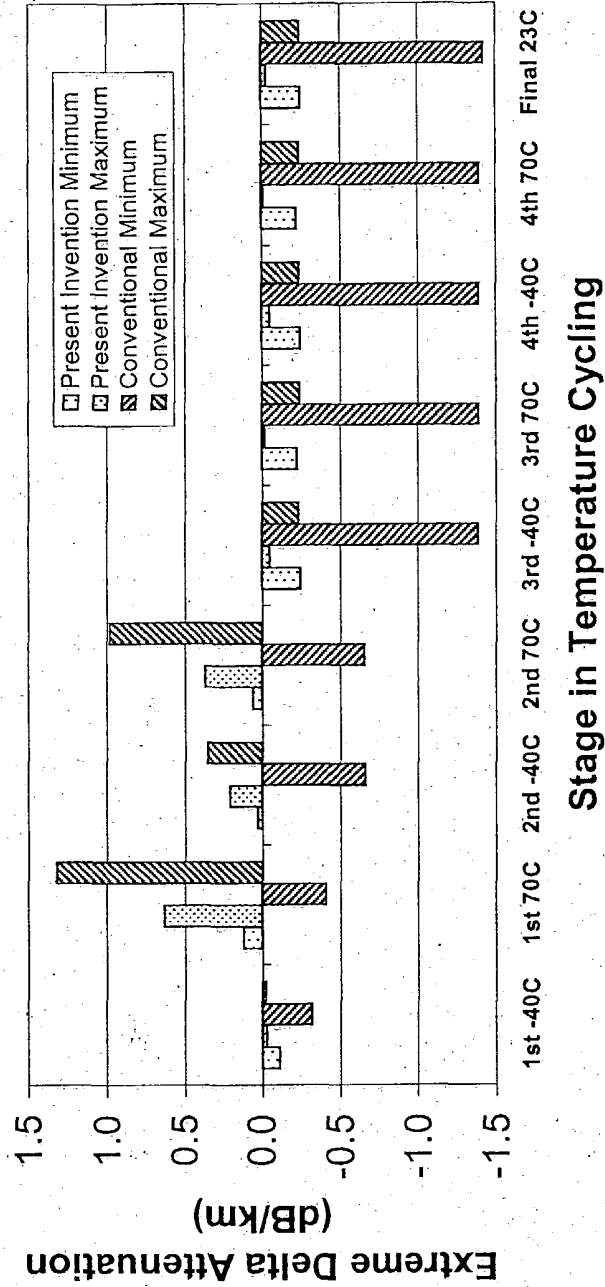
Ribbon Temperature Performance Test for Single-mode Ribbons at 1550 nm



Stage in Temperature Cycling

Fig. 4

Ribbon Temperature Performance Test for Multi-mode Ribbons at 850 nm



79, 5

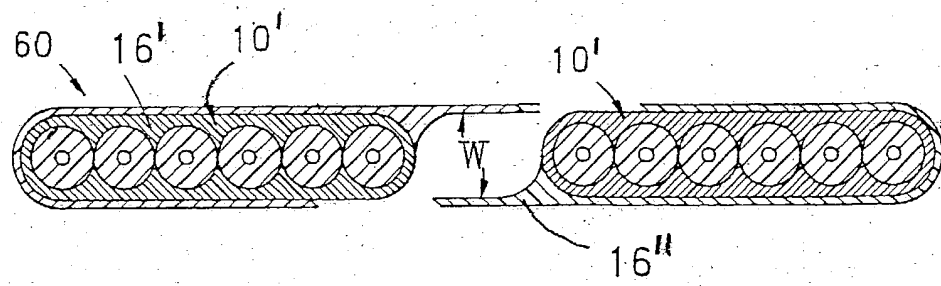


Fig. 6

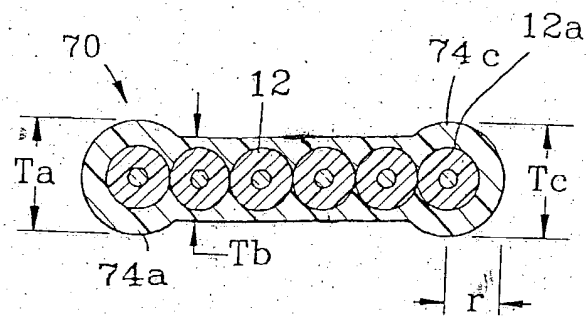


Fig. 7

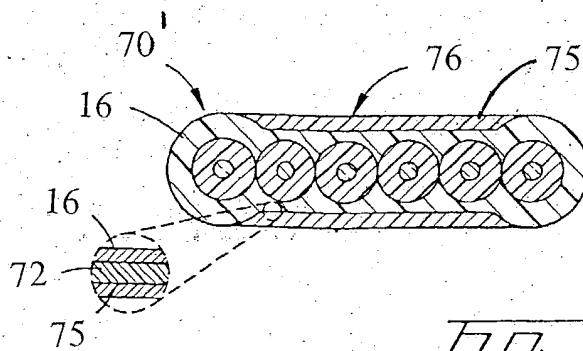


Fig. 7a

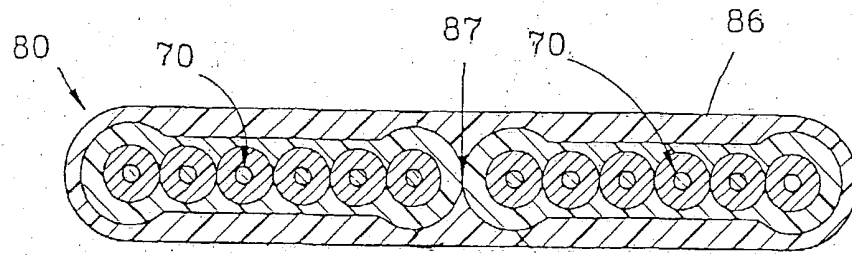


Fig. 8

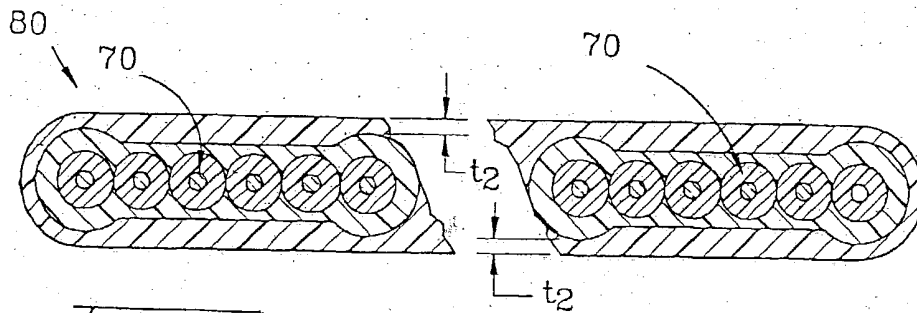


Fig. 8a

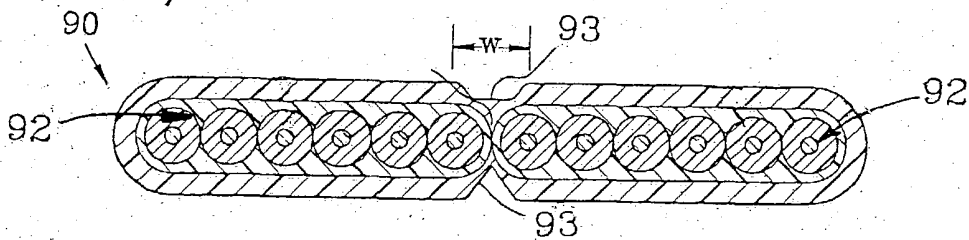


Fig. 9

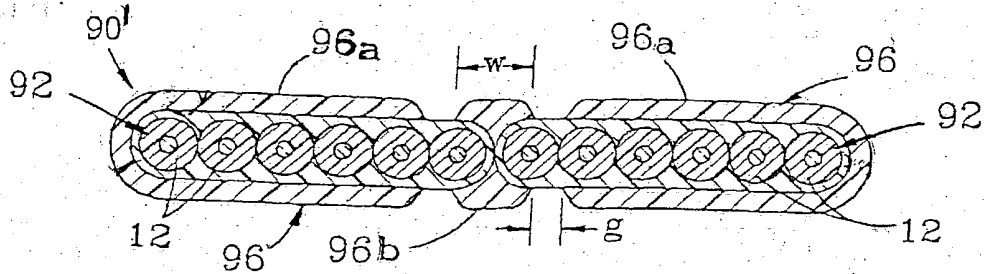
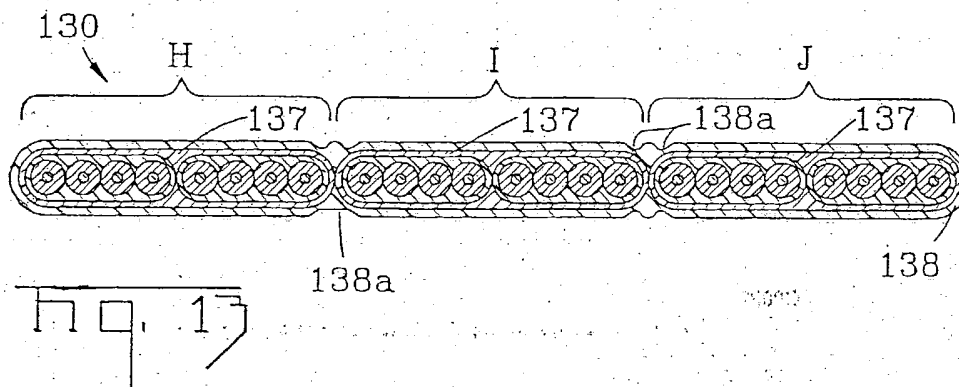
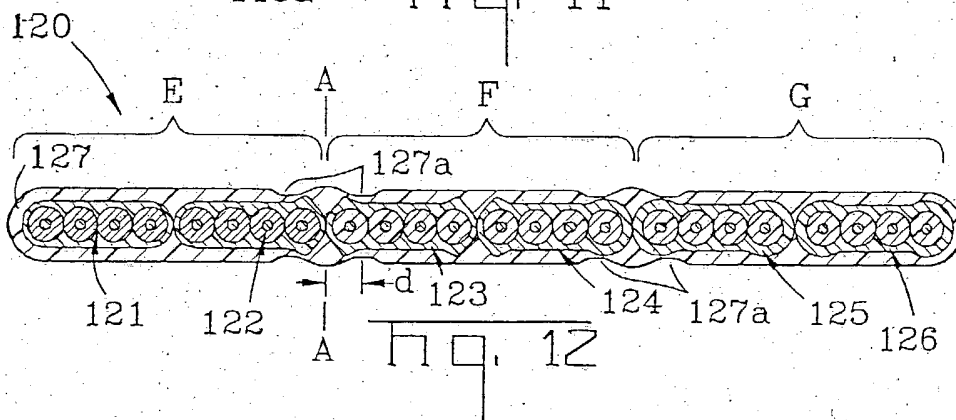
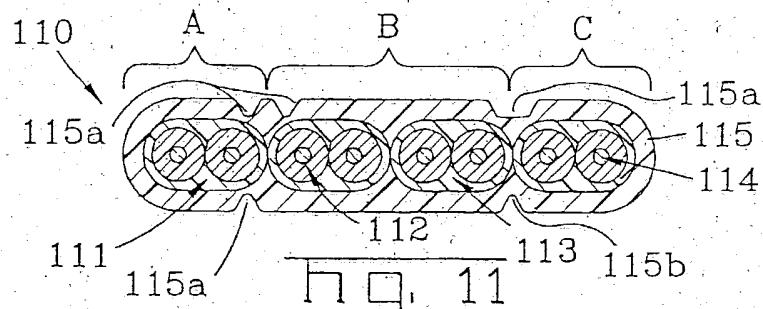
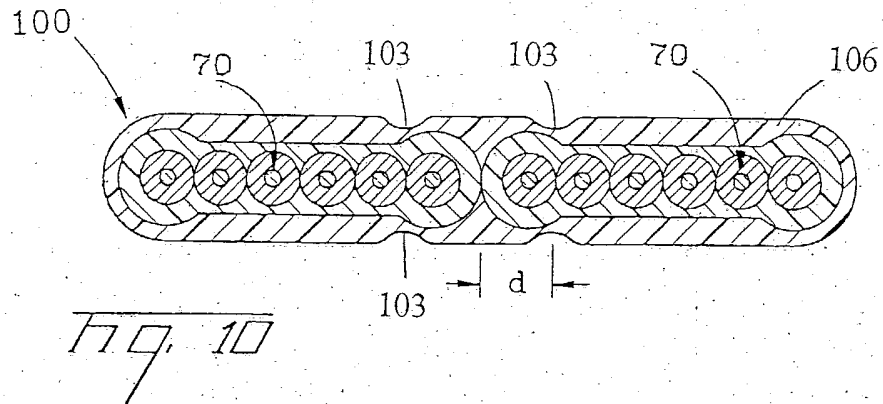


Fig. 9a



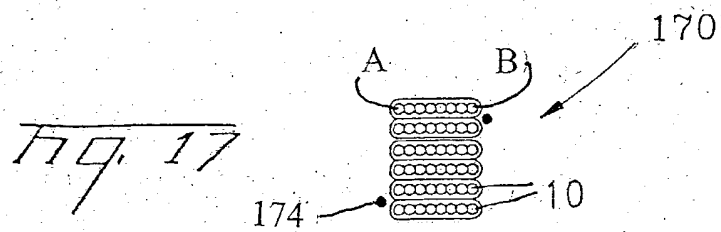
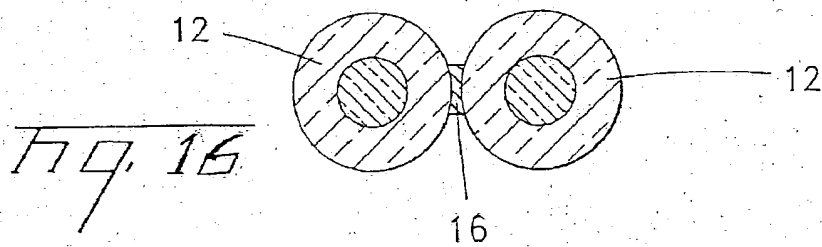
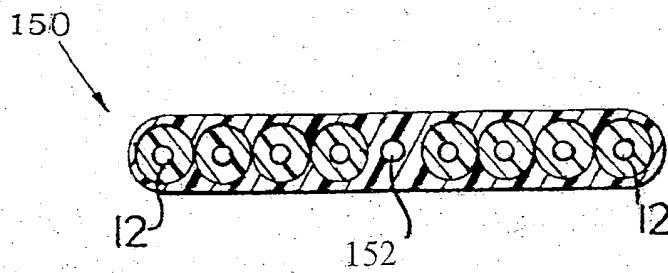
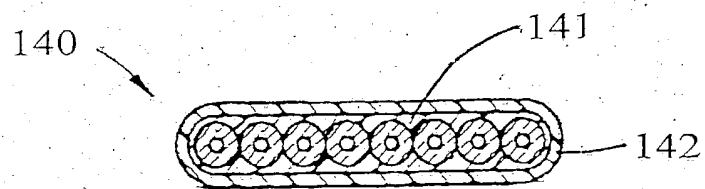


Fig. 18

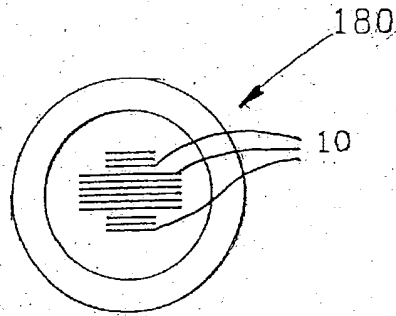


Fig. 19

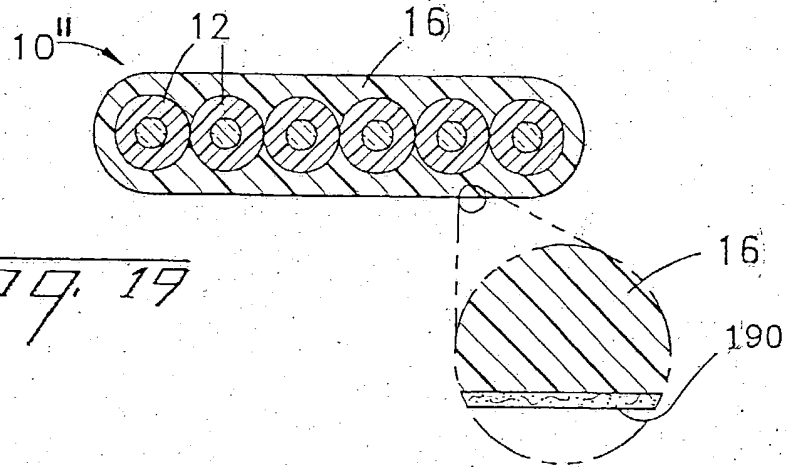
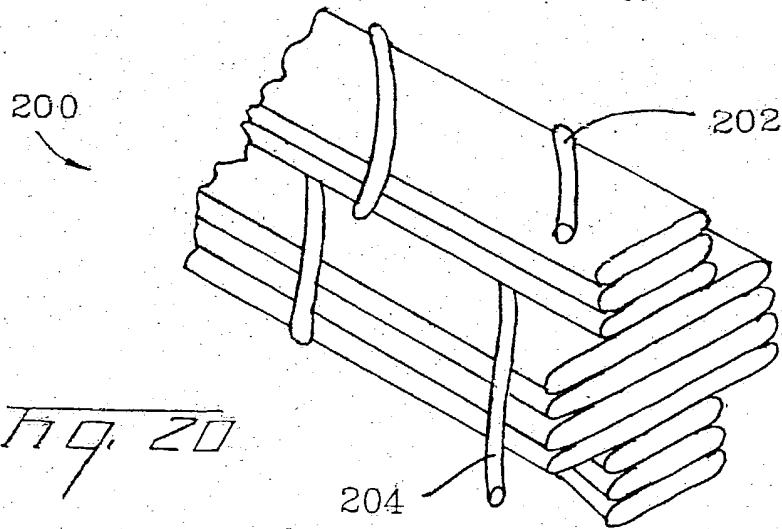
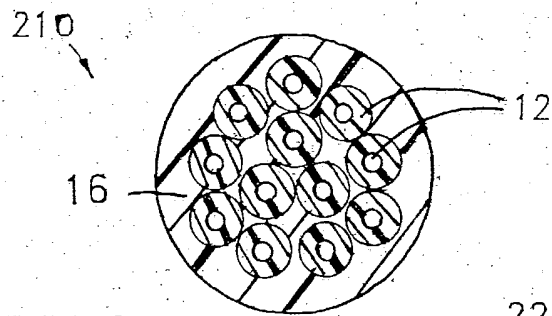
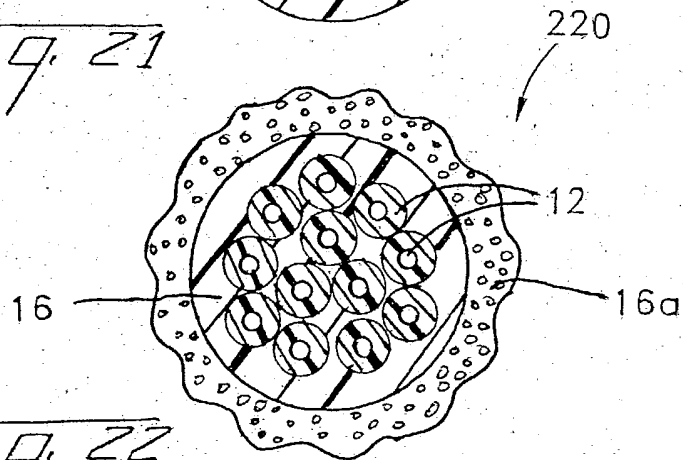
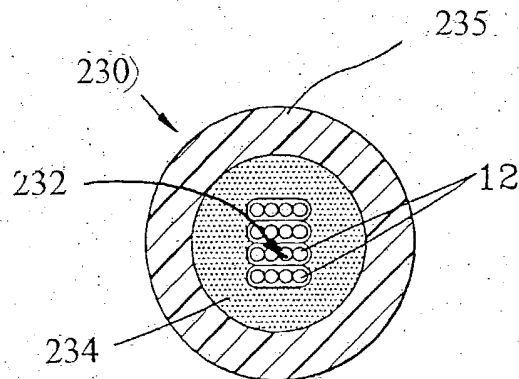


Fig. 20



*Fig. 21**Fig. 22**Fig. 23*

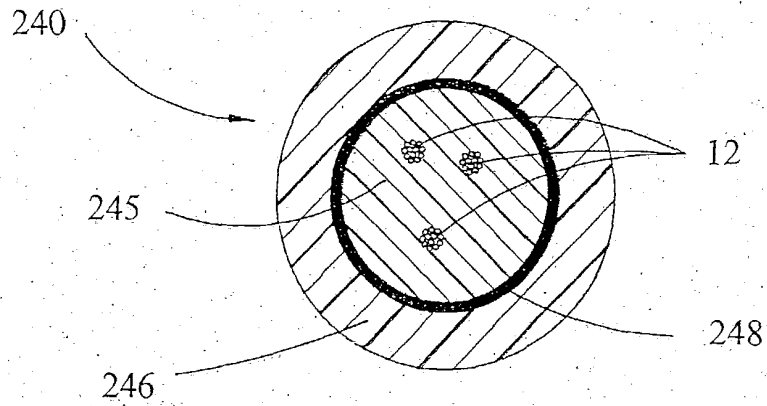


Fig. 24

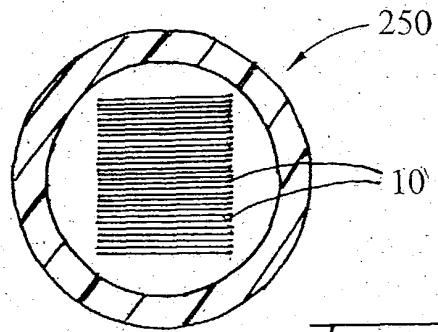


Fig. 25

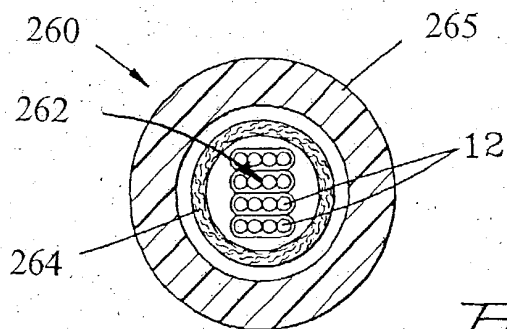


Fig. 26

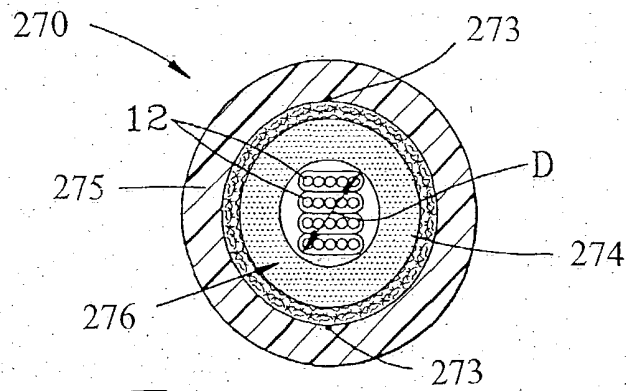


Fig. 27

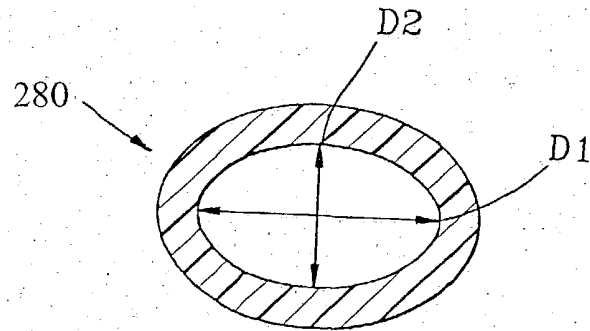


Fig. 28

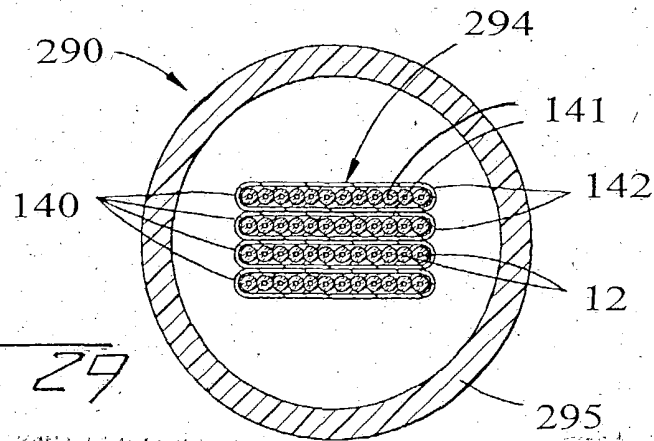
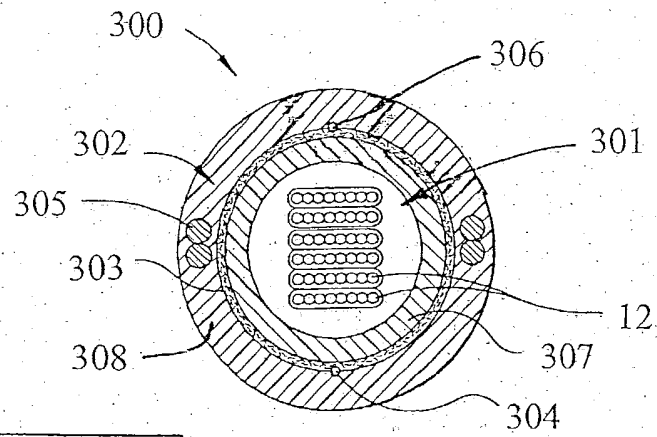
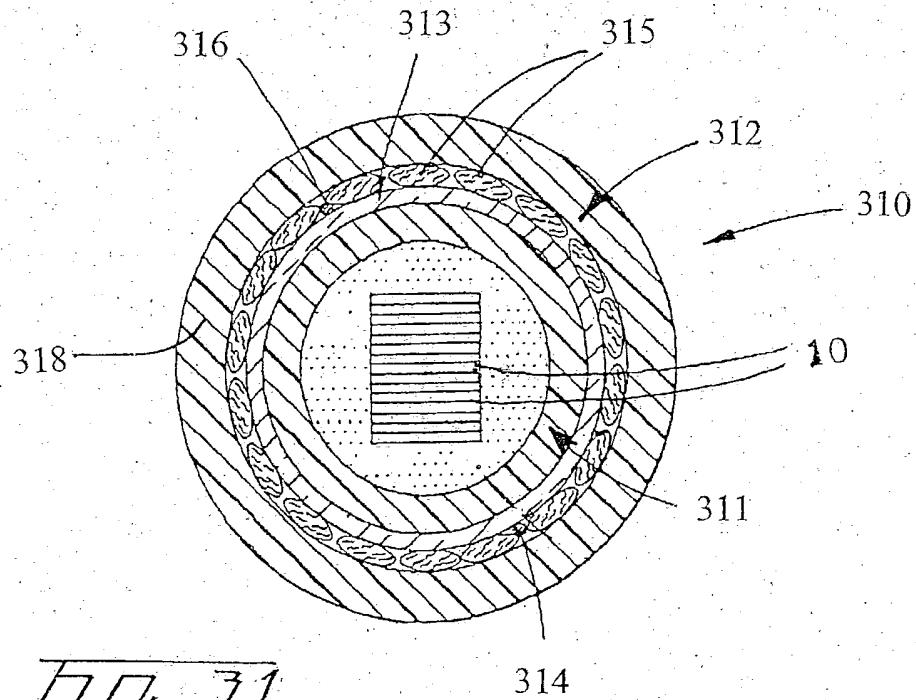


Fig. 29

*Fig. 30**Fig. 31*

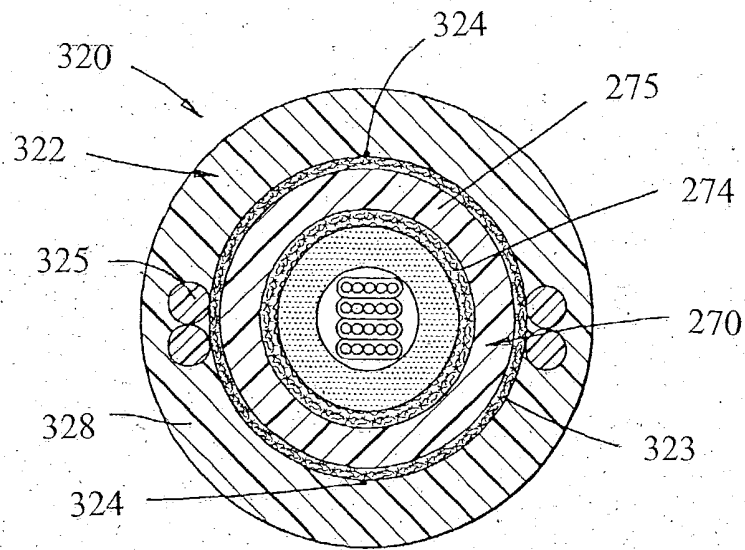


Fig. 32

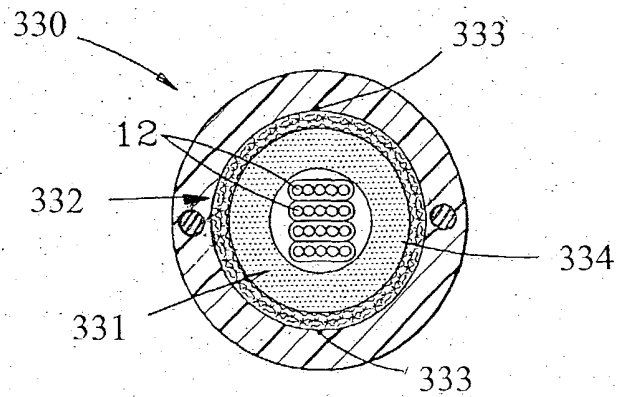


Fig. 33

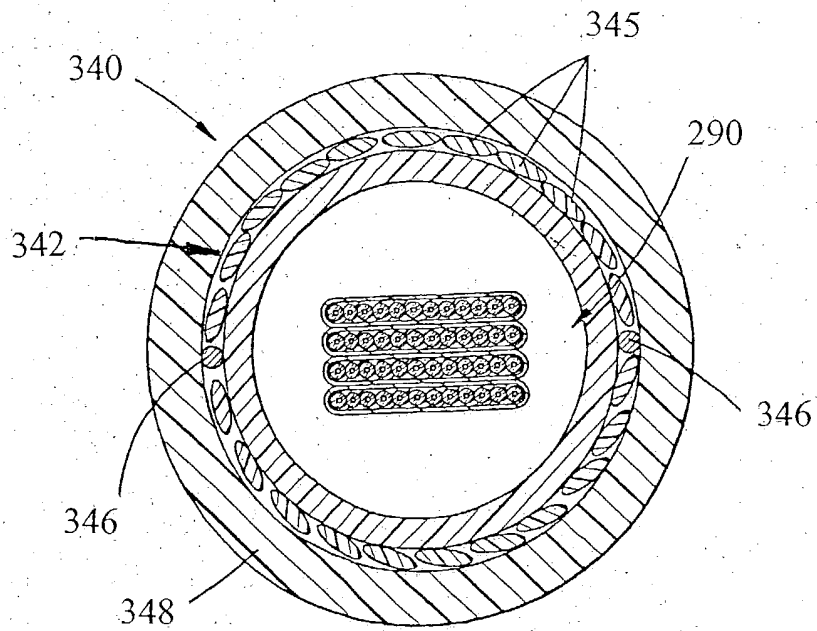


Fig. 34

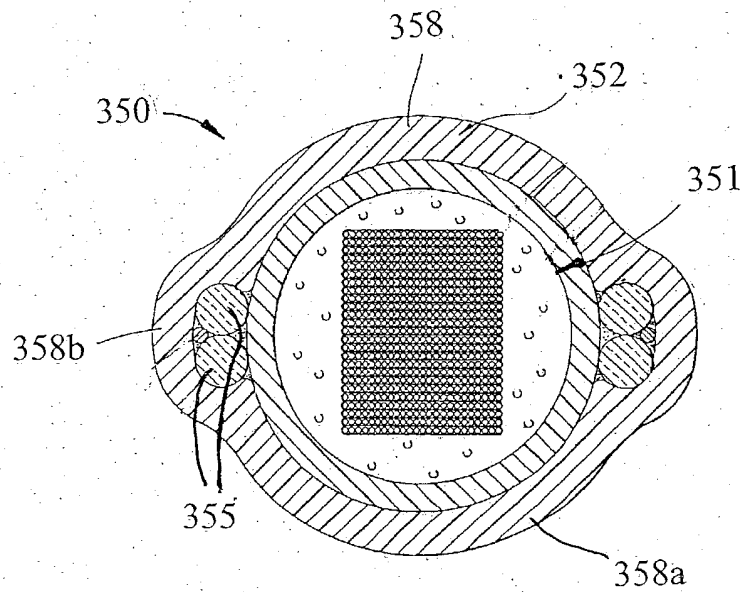


Fig. 35

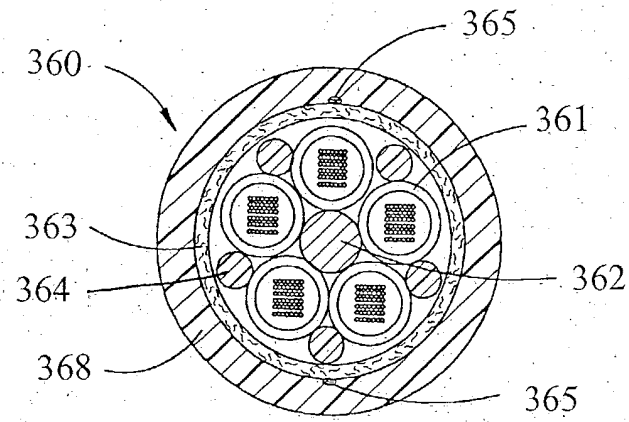


Fig. 36

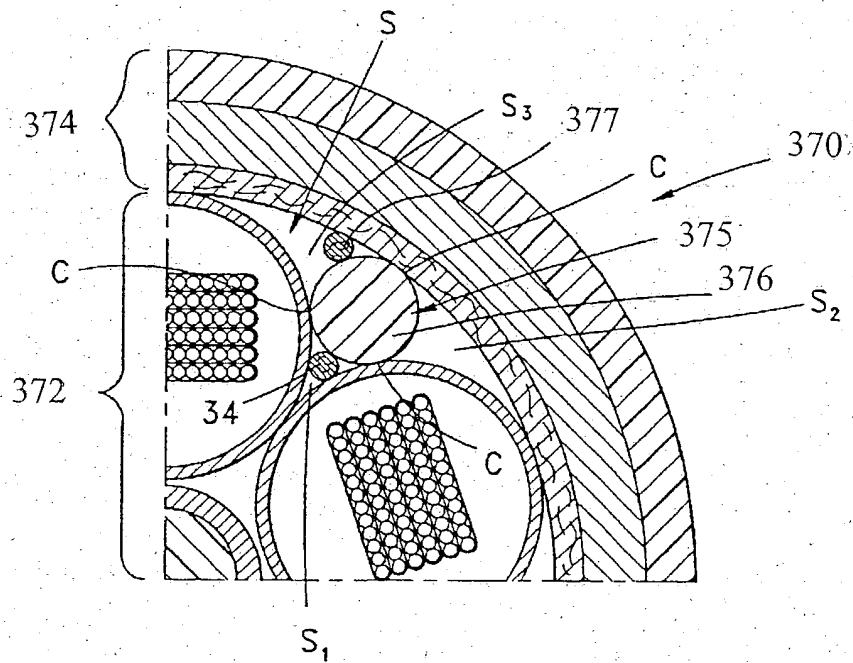


Fig. 37

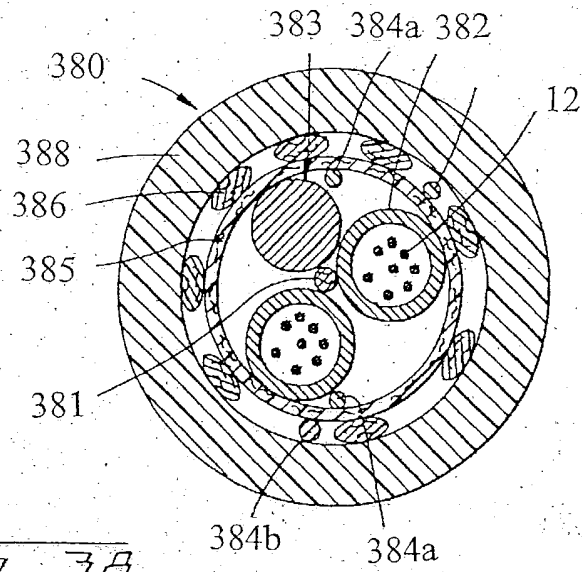


Fig. 38

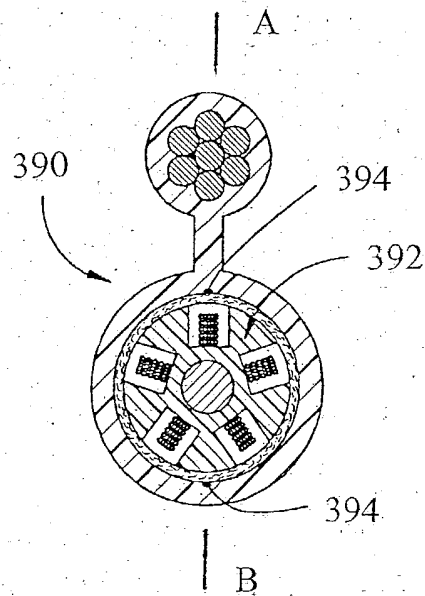


Fig. 39

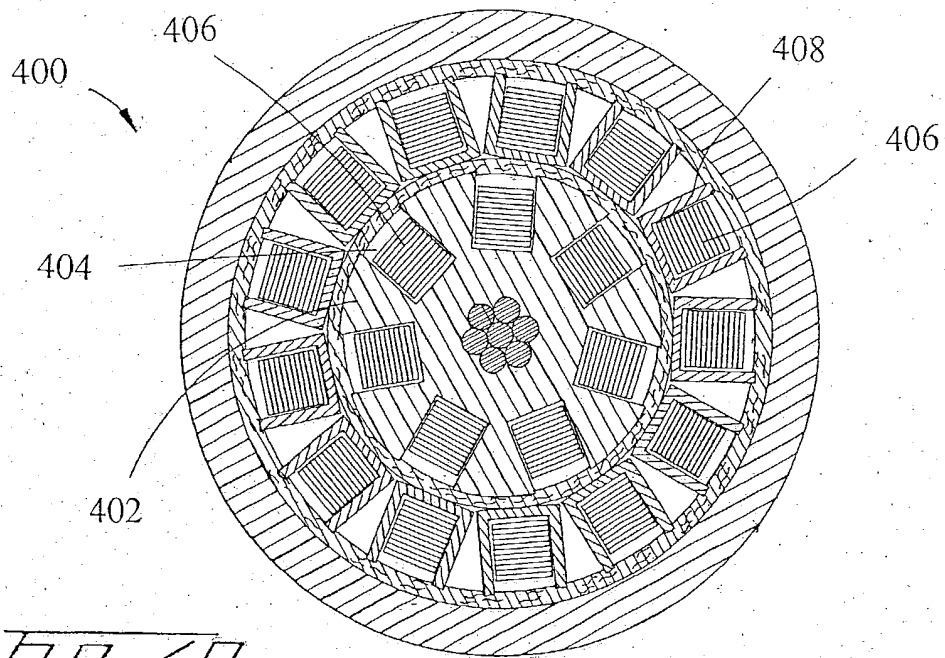


Fig. 40

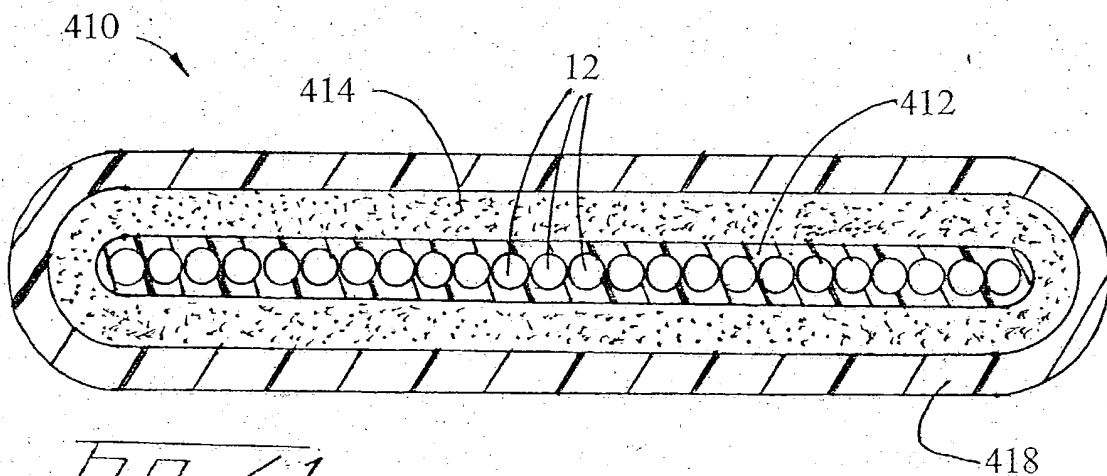
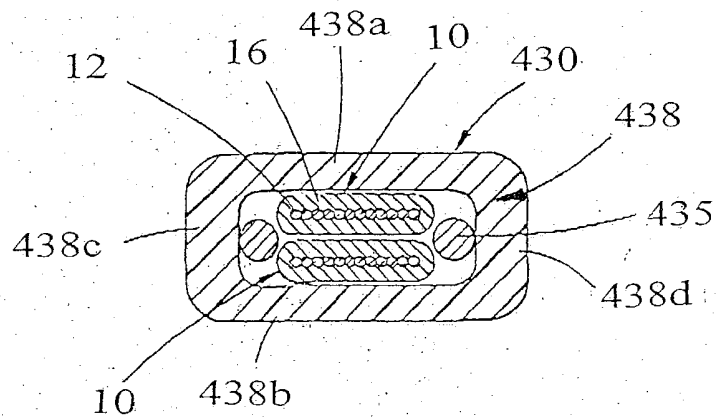
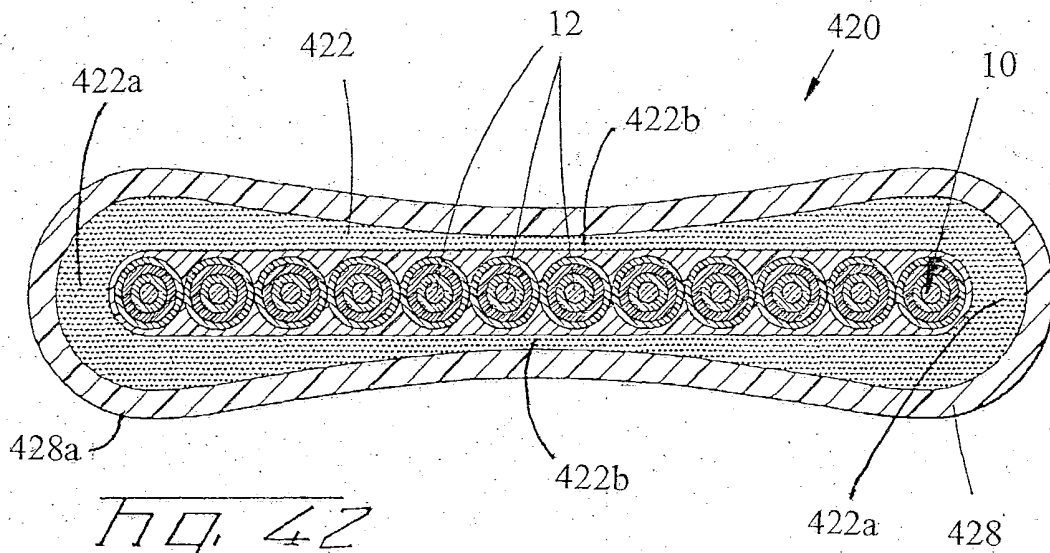


Fig. 41



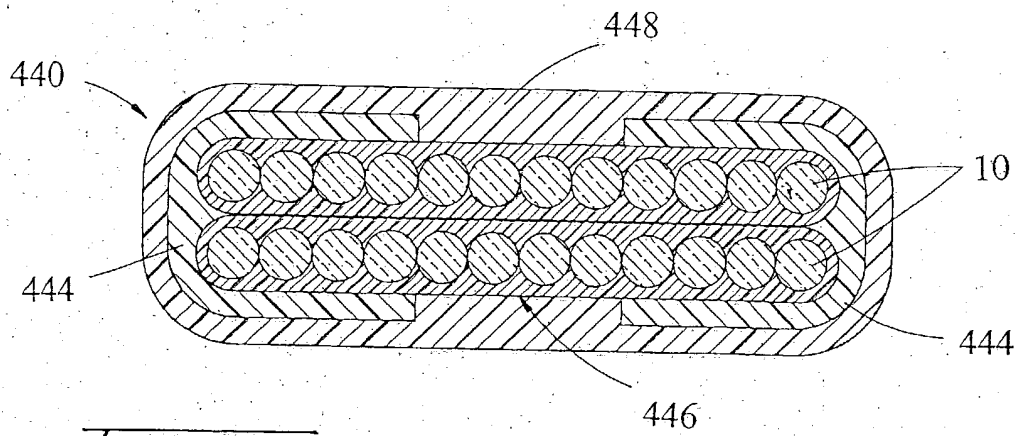


Fig. 44

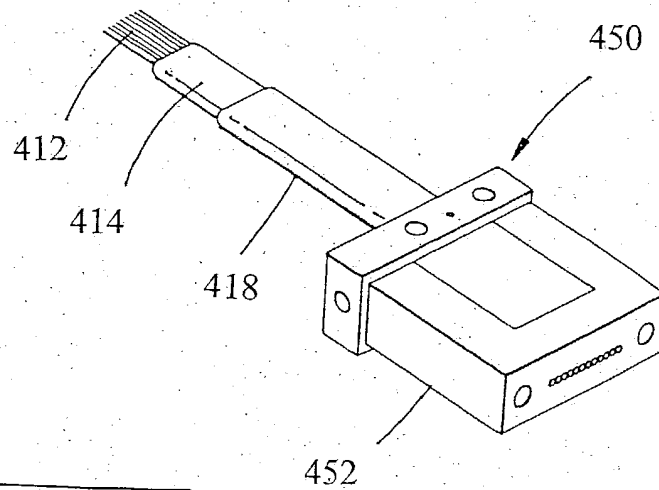


Fig. 45

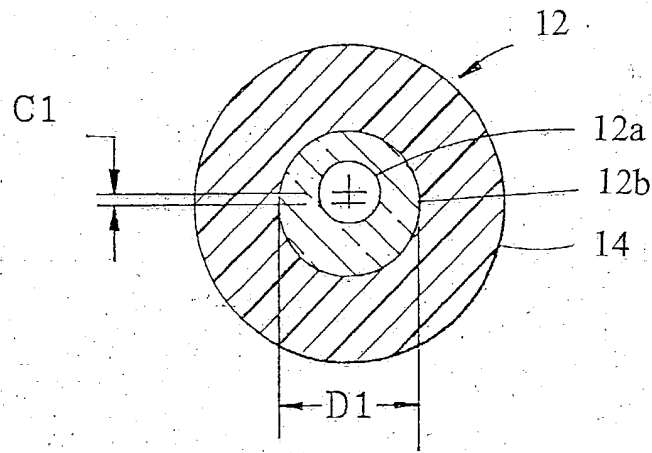


Fig. 46

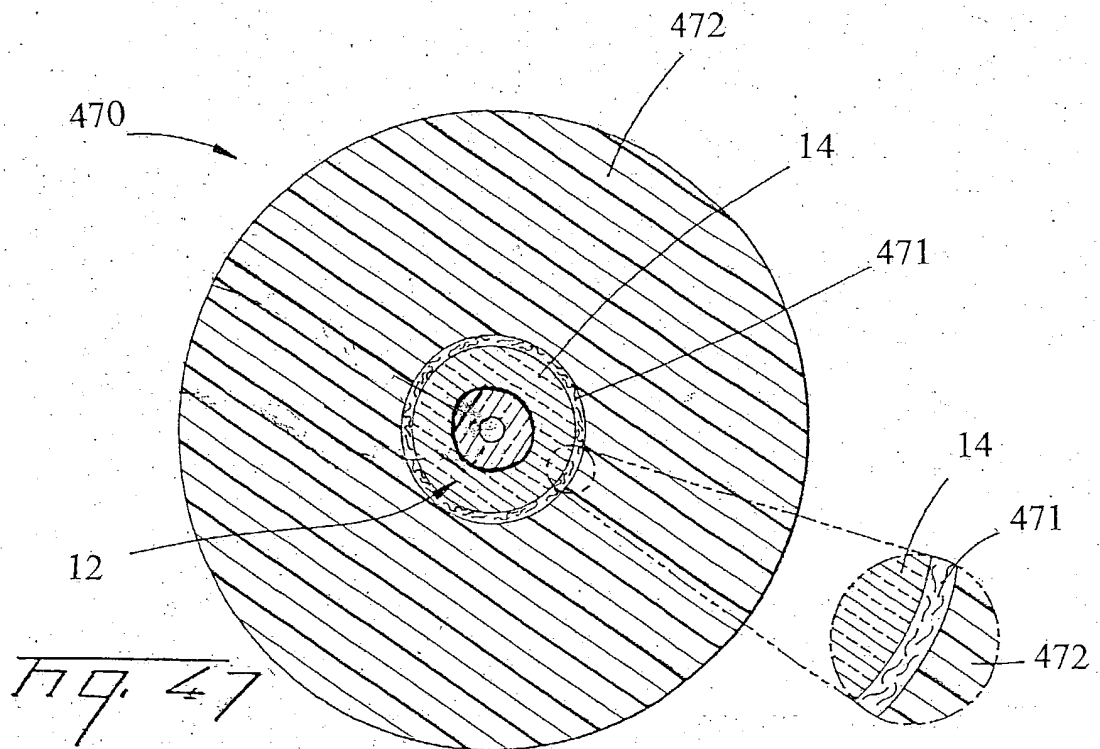


Fig. 47

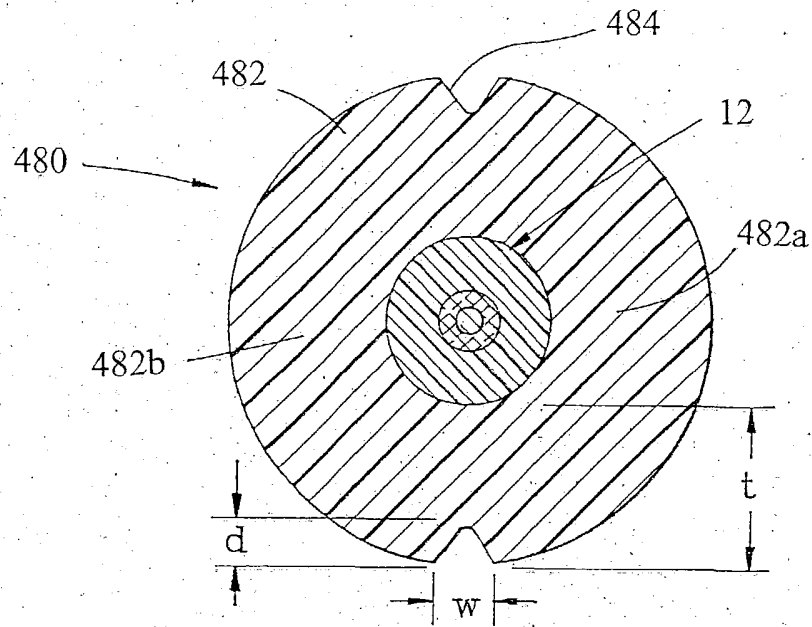


Fig. 48

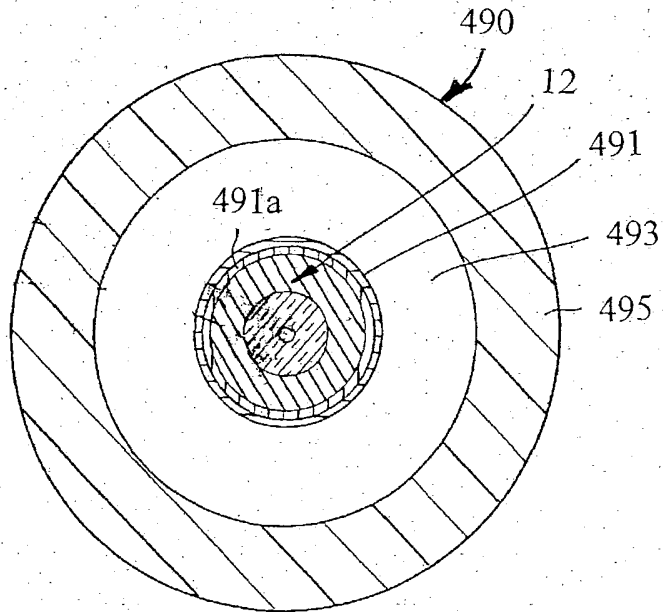
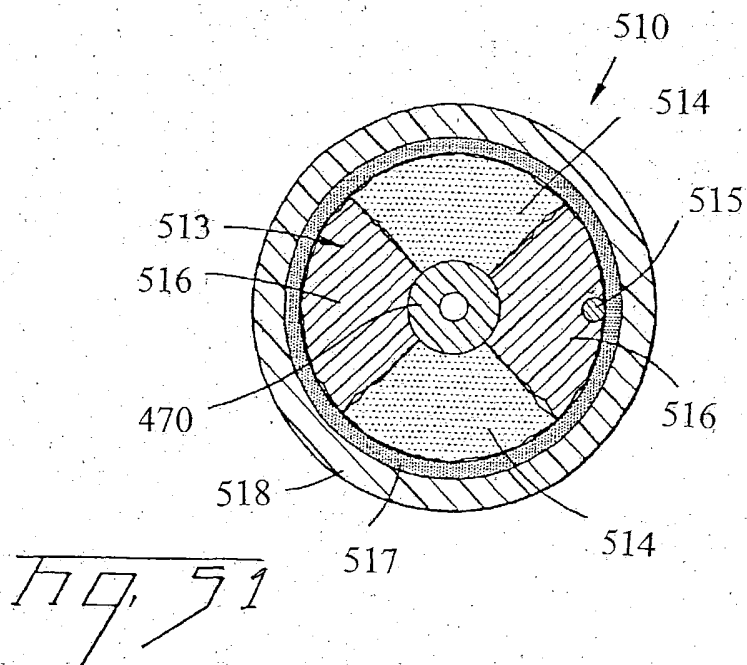
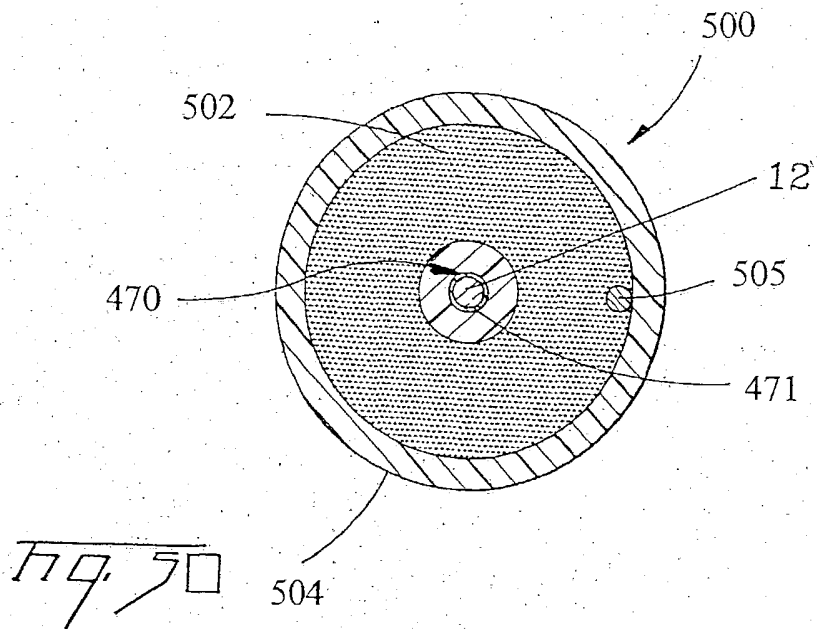
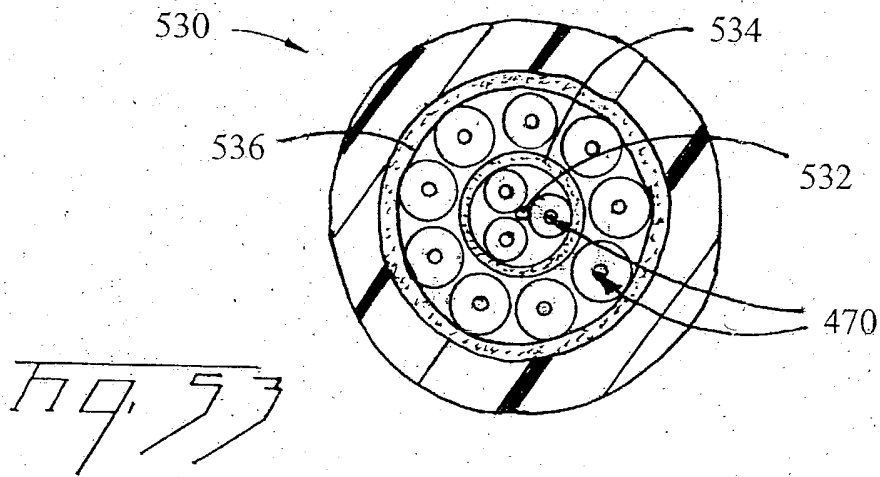
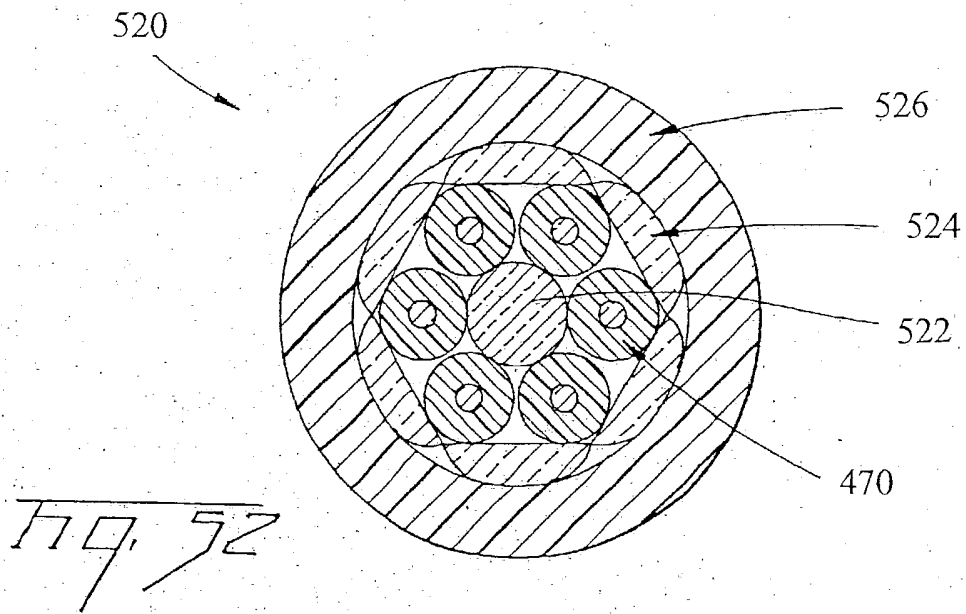
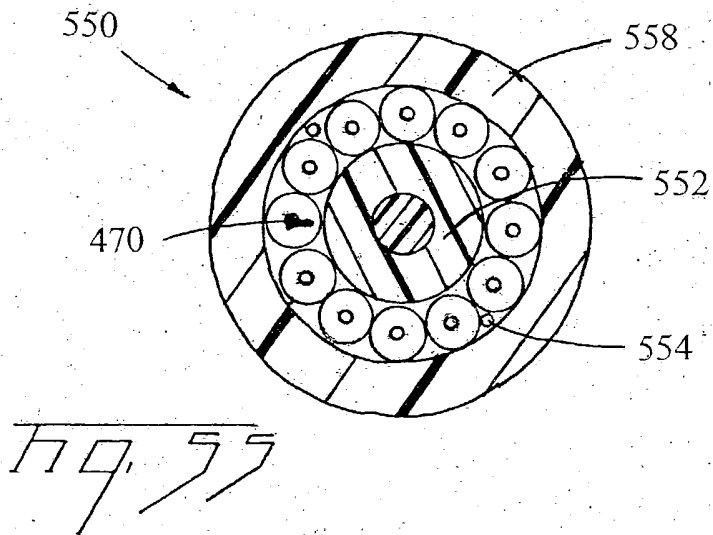
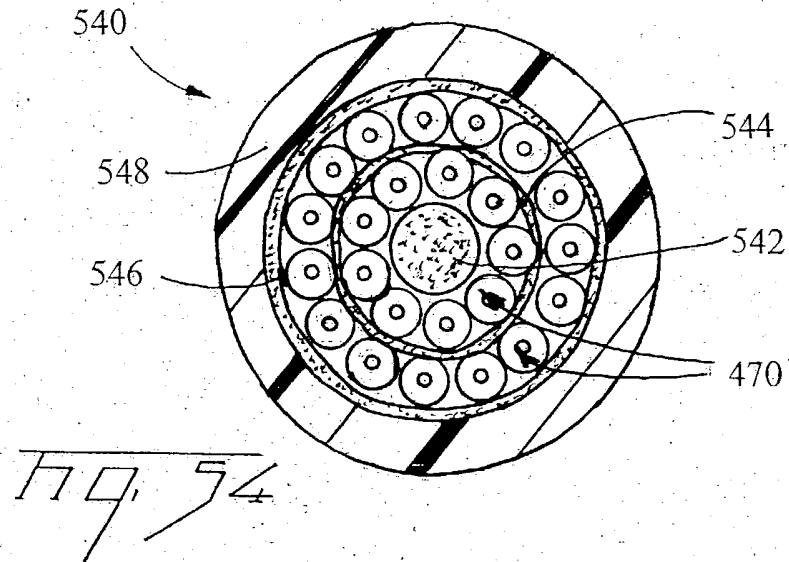


Fig. 49







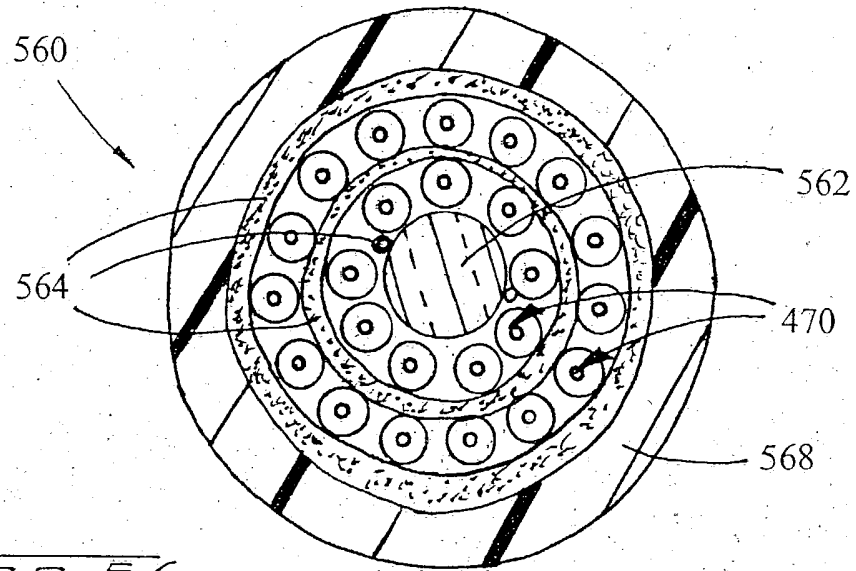


Fig. 56

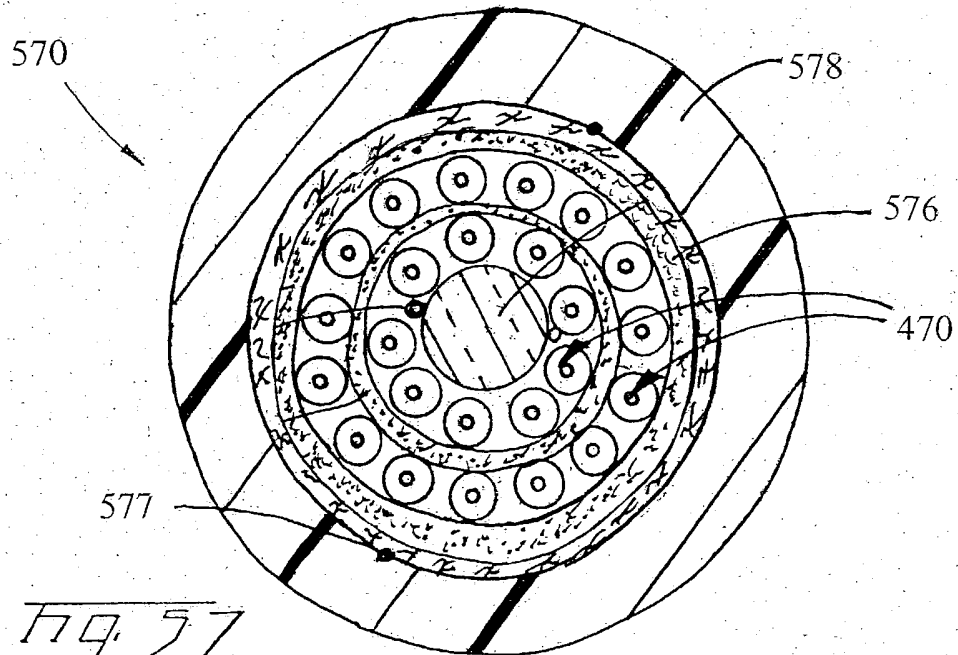
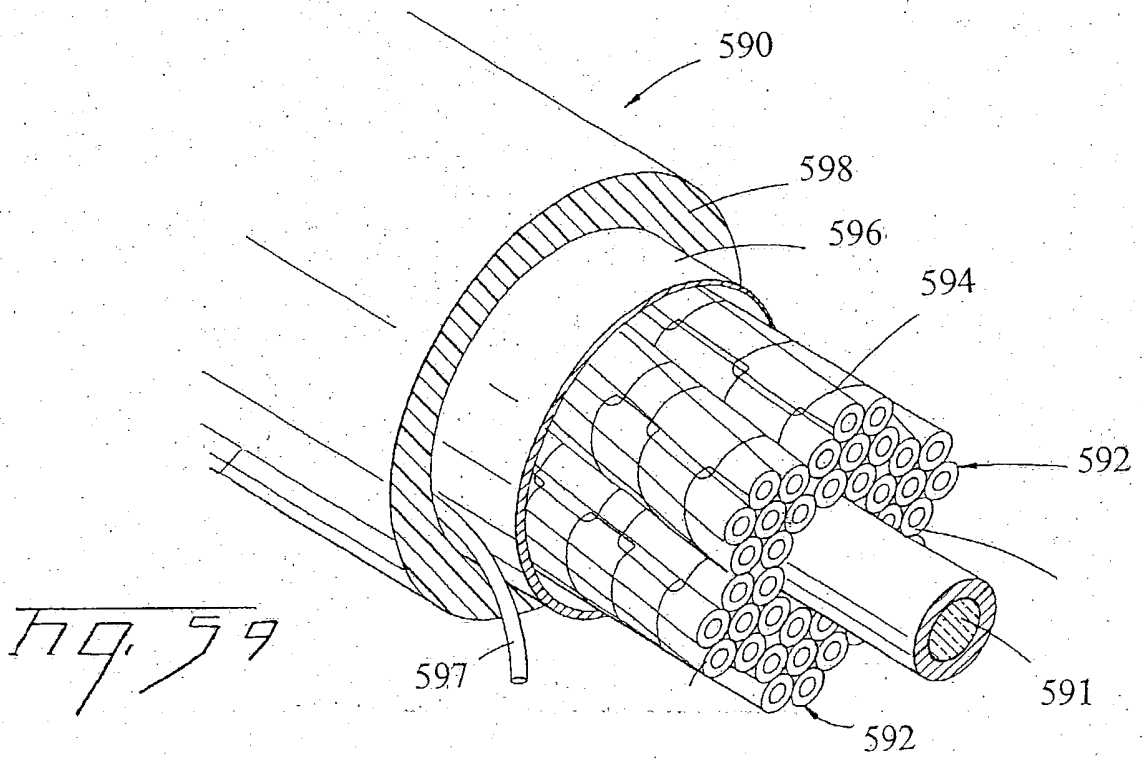
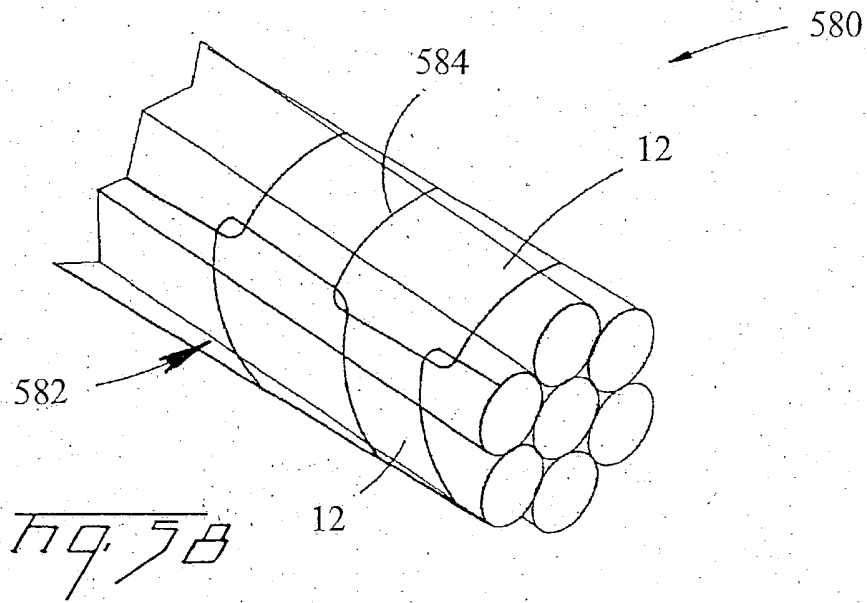
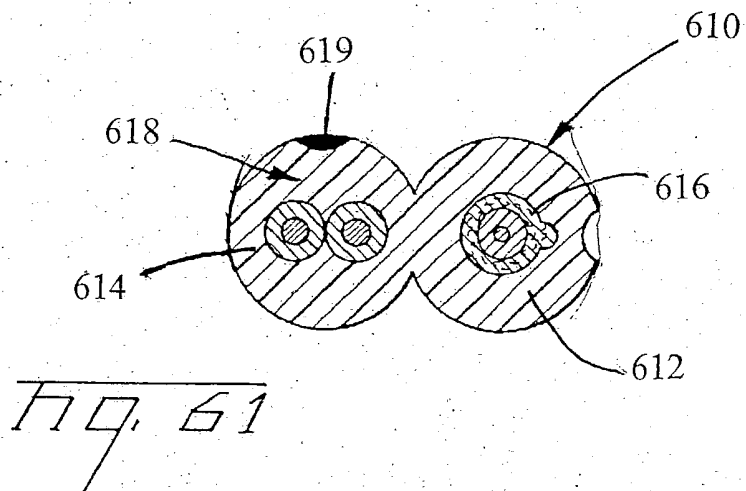
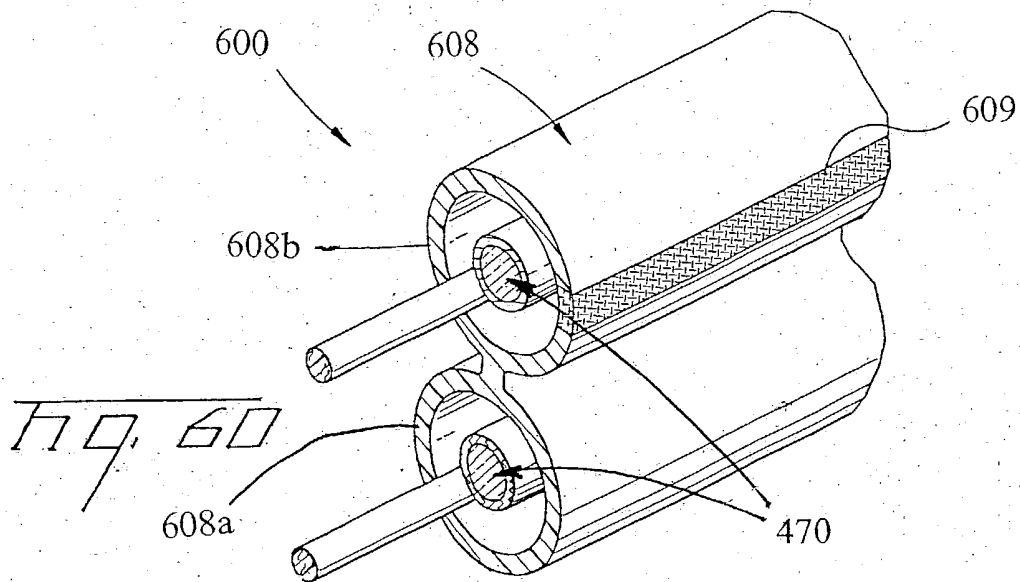
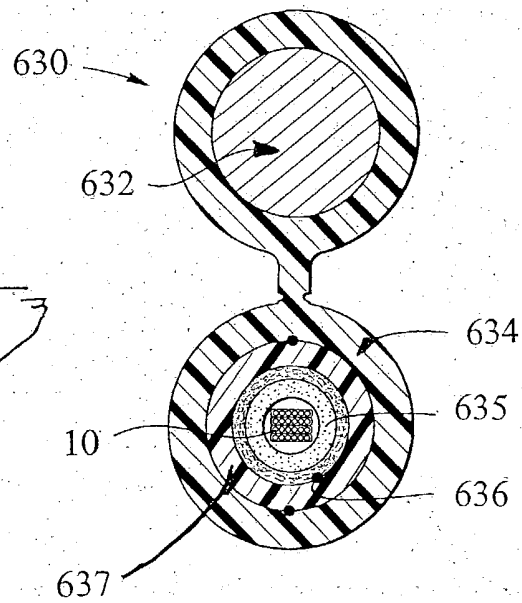
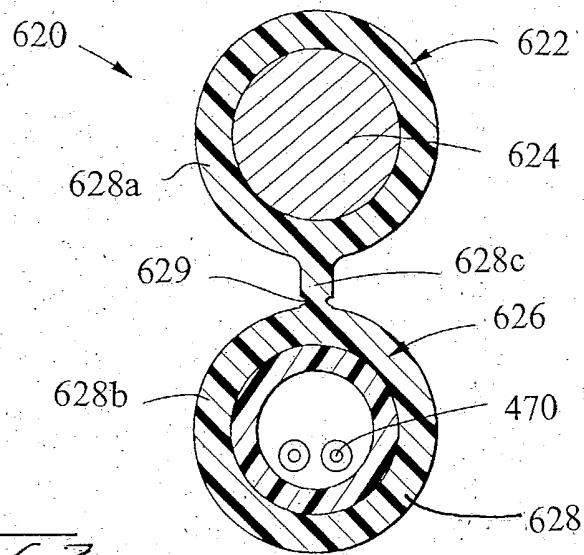


Fig. 57







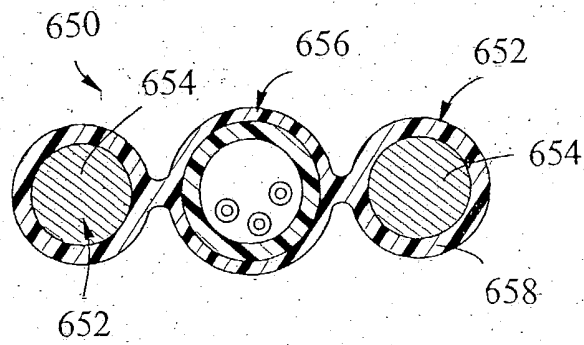
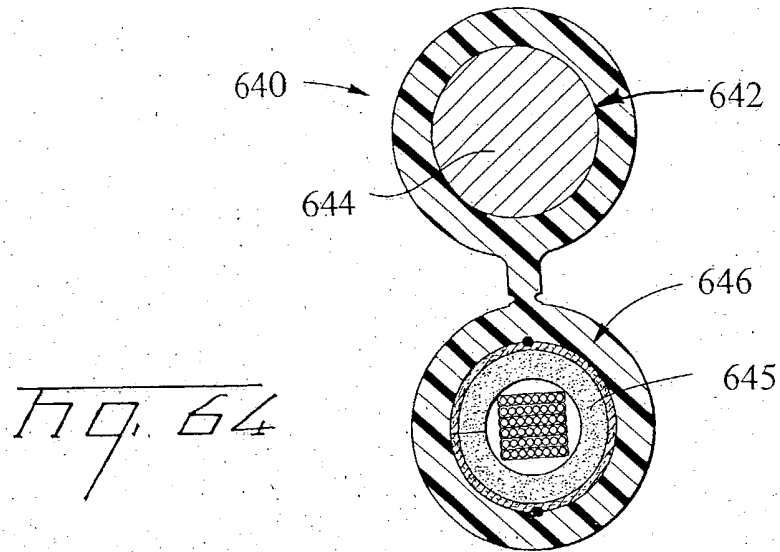


Fig. 65

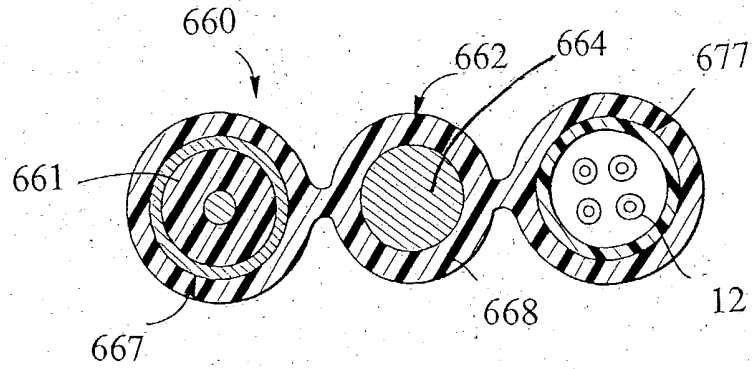


Fig. 66

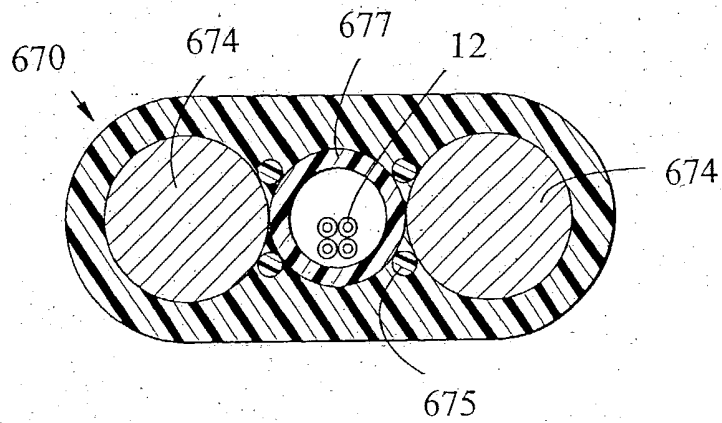


Fig. 67

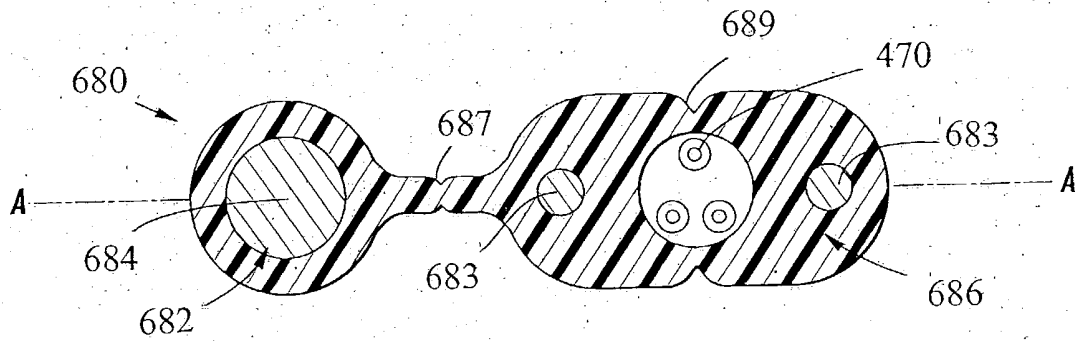


Fig. 6B